Please amend the application as follows:

<u>In the specification:</u>

At page 1, line 11, delete "07/131/926" and insert - - 07/131,926 - -.

At page 8, line 31, delete "6" and insert - - 6A - -.

At page 10, line 5, after "huADA cDNA", delete " (□)".

At page 10, line 7, delete "pb" and insert - - bp - -.

At page 10, line 12, insert - - (B) - - before "The MPSV".

At page 10, line 16, delete "MPSVE-" and insert - - MPSV- - -.

At page 10, delete lines 27-28, and insert - - Mo-MuLV LTR sequences (open boxes); MPSV LTR sequences (narrow spaced hatches); Friend LTR sequences (cross hatches) - -.

At page 10, line 29, delete "(B)" and insert - - (C) - -.

At page 10, line 29, delete "αG-SGC" and "αG-SGC" and insert - - α-SGC - - and - - α-SGC - -.

At page 10, line 34, delete "(□)" and insert - - (intermediate thickness line hatches) - -.

At page 11, line 1, delete "(□)" and insert - - (filled boxes) - -.

At page 11, line 4, delete "(C)".

At page 11, line 10, delete "copy" and insert - - copies - -.

At page 11, line 12, delete "correspond" and insert - - corresponding - -.

At page 11, line 24, delete "2 '" and insert - - 2 - -.

At page 11, line 27, delete "activity control" and insert - - activity. Control - -.

At page 18, line 10, delete "endothelial".

At page 25, line 5, delete "mesenthial" and insert - - mesothelial - -.

At page 28, line 35, delete "MOV-9" and insert - - MOV-9.1 - -.

At page 29, line 1, after "which" insert - - , in MOV 9.1, - -.

At page 29, line 1, after "and" insert - - initiation codon - -.

At page 29, line 2, delete "transcriptional start".

At page 29, line 4, delete "MOV-9" and insert - - MOV-9.1 - -.

At page 29, line 26, delete "pB322" and insert - - pBR322 - -.

At page 29, line 35, delete "CTAGACTGCCATGGCGCG".

At page 30, line 1, delete "TGACGGTACCGCGCCTAG" and insert

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- -        C  T  A  G  A  C  T  G  C  C  A  T  G  G  C  G  C  G
                 T  G  A  C  G  G  T  A  C  C  G  C  G  C  C  T  A  G      - - .
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At page 43, line 25, delete "in"..

At page 44, line 22, delete "lacz" and insert - - LacZ - -.

At page 46, line 28, delete "MgC" and insert - - $MgCl_2$ - -.

At page 47, line 25, delete "huada" and insert - - huADA - -.

At page 49, line 3, delete "[32]p- labeled" and insert - - ^{32}P-labeled - -.

At page 50, line 36, delete "2:61-70; which" and insert - - 2:61-70) - -.

At page 51, line 4, delete "(positioned" and insert - - positioned - -.

At page 51, line 4, delete "MoLV LTR) or" and insert - - MoMLV LTR or positioned in - -.

At page 51, line 26, delete "in Section 11.1.1., *supra*" and insert - - Fig. 11 - -.

At page 52, line 11, after "virus" insert - - was - -.

At page 52, line 12, delete "vector is shown in" and insert - - vector. - -.

At page 52, line 13, delete "Figure 11C.".

At page 52, line 31, delete "were transplanted" and insert - - received transplants - -.

At page 57, line 6, delete "MGF" and insert - - MFG - -.

At page 59, line 24, delete "Figure 18 provides a restriction".

At page 59, line 25, delete "map of the MFG vector in table form.".

Please amend claims 1, 3, 4, 10, 21, and 44 as follows.

<u>In the claims</u>:

1.   (Four Times Amended)   A recombinant retroviral vector useful to nonselectively transduce cells, comprising:

(a)   a 5' LTR derived from a retrovirus of interest;

(b)   a splice donor site located 3' to said 5' LTR;